PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI1625232

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Christopher B. Austin	12/20/2025

RECEIVING PARTY DATA

Company Name:	ChargeLogic LLC
Street Address:	4416 Briarwood Avenue, Suite 110-101
City:	Midland
State/Country:	TEXAS
Postal Code:	79707

PROPERTY NUMBERS Total: 57

Property Type	Number
Application Number:	18364066
Application Number:	18735334
Application Number:	18441494
Application Number:	18160936
Application Number:	18797909
Application Number:	18735344
Application Number:	18797860
Application Number:	17143417
Application Number:	18364045
Application Number:	17949893
Application Number:	19029696
Application Number:	19029766
Application Number:	19029827
Patent Number:	11355791
Patent Number:	11251471
Patent Number:	11515582
Patent Number:	11482735
Patent Number:	11909010
Patent Number:	11909011
Patent Number:	11901523

Property Type	Number
Patent Number:	11594767
Patent Number:	11594769
Patent Number:	11710862
Patent Number:	11594768
Patent Number:	11621442
Patent Number:	12243989
Patent Number:	12243990
Patent Number:	11721844
Patent Number:	10090567
Patent Number:	12243991
Patent Number:	11258110
Patent Number:	11349157
Patent Number:	11258112
Patent Number:	11258107
Patent Number:	11264652
Patent Number:	11258109
Patent Number:	11489207
Patent Number:	11515581
Patent Number:	12080859
Patent Number:	11258108
Patent Number:	11258111
Patent Number:	12087921
Patent Number:	12015128
Patent Number:	11888127
Patent Number:	11901522
Patent Number:	11489208
Patent Number:	12015129
Patent Number:	11710861
Patent Number:	11600867
Patent Number:	11721845
Patent Number:	11621444
Patent Number:	11588191
Patent Number:	11728526
Patent Number:	11508996
Patent Number:	11355792
Patent Number:	11482736
Patent Number:	11482734

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: (917)596-1974
Email: ip@remotedocket.com
Correspondent Name: David L. Cohen
Address Line 1: 123 West 93rd Street, Suite 2H-I
Address Line 4: New York, NEW YORK 10025

ATTORNEY DOCKET NUMBER:	CL - Chargelogic General
NAME OF SUBMITTER:	Eddie Rowell
SIGNATURE:	/Eddie Rowell/
DATE SIGNED:	02/23/2026

Total Attachments: 6

source=Austin to ChargeLogic LLC Assignment Agreement - CBA Executed - 52399843.1#page1.tiff
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source=Austin to ChargeLogic LLC Assignment Agreement - CBA Executed - 52399843.1#page6.tiff

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Patent Assignment

For good and valuable consideration, the receipt of which is hereby acknowledged, Christopher B. Austin, an individual resident at 935 17th Avenue, Grafton, WI 53024 (hereinafter "ASSIGNOR"), hereby grants and assigns to ChargeLogic LLC, a Texas LLC, having a place of business in 4416 Briarwood Avenue, Suite 110-101, Midland, TX 79707 (hereinafter "ASSIGNEE"), and ChargeLogic LLC hereby accepts assignment of all of Christopher B. Austin's right, title and interest in and to the patents and patent applications identified in Exhibit A attached hereto (hereinafter, collectively, "ASSIGNED PATENTS"), to have and to hold the same, unto ASSIGNEE for its own use and enjoyment and for the use and enjoyment of its successors and assigns, including all damages (whether accruing in the past, present, or future) for infringement of any of the ASSIGNED PATENTS accruing before, on, and from and after the Effective Time & Date and the sole right to sue therefore in relation to infringement in the past, present, or future under such ASSIGNED PATENTS, for the full term or terms of all such ASSIGNED PATENTS.

IN WITNESS WHEREOF, ASSIGNOR has caused this Patent Assignment and Reservation to be duly signed on its behalf.

Assignor:

Signature: Date: December 20, 2025

Name: Christopher B. Austin
Title: Inventor

Assignee: ChargeLogic LLC, by

Signature: Date: December 20, 2025

Name: Christopher B. Austin
Title: Member

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EXHIBIT A

Title	Document No.
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD WITH A USER-CONFIGURABLE MANNER OF SENDING AN ALERT	US20230378556A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD WITH REMOTE CONTROLLER	US20240332649A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD DISPLAYING CHARGE INFORMATION	US20240222720A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD USING STORED BATTERY INFORMATION	US20230170541A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD PROVIDING WIRELESS CHARGING SCREEN	US20240396101A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD WITH COMMUNICATION INDICATOR	US20240332650A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD WITH INTERRUPTION DETECTION AND SIGNAL TRANSMISSION	US20240396100A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD	US20210126296A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD FOR TRANSMITTING BATTERY CHARGE THRESHOLD INFORMATION	US20230387486A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD USING WIRELESS	US20230016705A1

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COMMUNICATION WITH A PORTABLE CONTROLLER	
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD WITH PROGRAMMED CHARGING SESSION OVERRIDE	US20250174745A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD WITH A TIME DELAY FUNCTION	US20250167320A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD DISPLAYING CHARGE TIME	US20250167321A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD	EP4342723A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD	EP2329559A1
VEHICULAR BATTERY CHARGER, CHARGING SYSTEM, AND METHOD	HK42024097376.8
Vehicular battery charger, charging system, and method with user-configurable alerts	US11355791B2
Wireless charging vehicular battery charger, charging system, and method	US11251471B2
Vehicular battery charger, charging system, and method displaying total cost	US11515582B2
Vehicular battery charger, charging system, and method providing cost information on a display	US11482735B2
Vehicular battery charger, charging system, and method with in-vehicle display of charge time	US11909010B2
Vehicular battery charger, charging system, and method displaying charge information	US11909011B2

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Vehicular battery charger, charging system, and method with in-vehicle display of charge time and remote control	US11901523B2
Vehicular battery charger, charging system, and method using stored battery information	US11594767B2
Vehicular battery charger, charging system, and method using an estimated latest time of day	US11594769B2
Vehicular battery charger, charging system, and method with display of charge time	US11710862B2
Vehicular battery charger, charging system, and method with user-selectable operation modes	US11594768B2
Vehicular battery charger, charging system, and method maintaining a threshold level of charge	US11621442B2
Vehicular battery charger, charging system, and method with programmed charging session override	US12243989B2
Vehicular battery charger, charging system, and method with a time delay function	US12243990B2
Vehicular battery charger, charging system, and method for transmitting battery charge threshold information	US11721844B2
Vehicular battery charger, charging system, and method	US10090567B2
Vehicular battery charger, charging system, and method displaying charge time	US12243991B2
Vehicular battery charger, charging system, and method with a time delay function	US11258110B2
Vehicular battery charger, charging system, and method with interruption detection	US11349157B2
Vehicular battery charger, charging system, and method with interruption detection and signal transmission	US11258112B2

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Vehicular battery charger, charging system, and method for transmitting battery charge threshold information	US11258107B2
Vehicular battery charger, charging system, and method	US11264652B2
Vehicular battery charger, charging system, and method receiving a cost of power	US11258109B2
Vehicular battery charger, charging system, and method displaying charge information	US11489207B2
Vehicular battery charger, charging system, and method	US11515581B2
Vehicular battery charger, charging system, and method with interruption detection and signal transmission	US12080859B2
Vehicular battery charger, charging system, and method with user-selectable operation modes	US11258108B2
Vehicular battery charger, charging system, and method with in-vehicle display of charge time	US11258111B2
Vehicular battery charger, charging system, and method providing wireless charging screen	US12087921B2
Vehicular battery charger, charging system, and method with communication indicator	US12015128B2
Vehicular battery charger, charging system, and method providing cost information on a display	US11888127B2
Vehicular battery charger, charging system, and method displaying charge time	US11901522B2
Vehicular battery charger, charging system, and method with display of charge time	US11489208B2
Vehicular battery charger, charging system, and method with remote controller	US12015129B2
Vehicular battery charger, charging system, and method displaying a cost of power	US11710861B2

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Vehicular battery charger, charging system, and method using an estimated latest time to begin charging	US11600867B2
Vehicular battery charger, charging system, and method with a user-configurable manner of sending an alert	US11721845B2
Vehicular battery charger, charging system, and method receiving cost of power data	US11621444B2
Vehicular battery charger, charging system, and method with user-selectable operation modes	US11588191B2
Vehicular battery charger, charging system, and method with a time delay function	US11728526B2
Vehicular battery charger, charging system, and method	US11508996B2
Vehicular battery charger, charging system, and method using data indicative of a cost of power	US11355792B2
Vehicular battery charger, charging system, and method displaying a cost of power	US11482736B2
Vehicular battery charger, charging system, and method using wireless communication with a portable controller	US11482734B2
Vehicular battery charger, charging system, and method	N/A